

Fig. 1

$$D = [d_{ij}] = \begin{bmatrix} d_{11} & d_{12} & \cdot & \cdot & \cdot & d_{1n} \\ d_{21} & d_{22} & \cdot & \cdot & \cdot & d_{2n} \\ \cdot & \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot & \cdot \\ d_{n1} & d_{n2} & \cdot & \cdot & \cdot & d_{nn} \end{bmatrix}$$

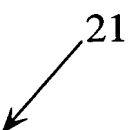

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Fig. 2

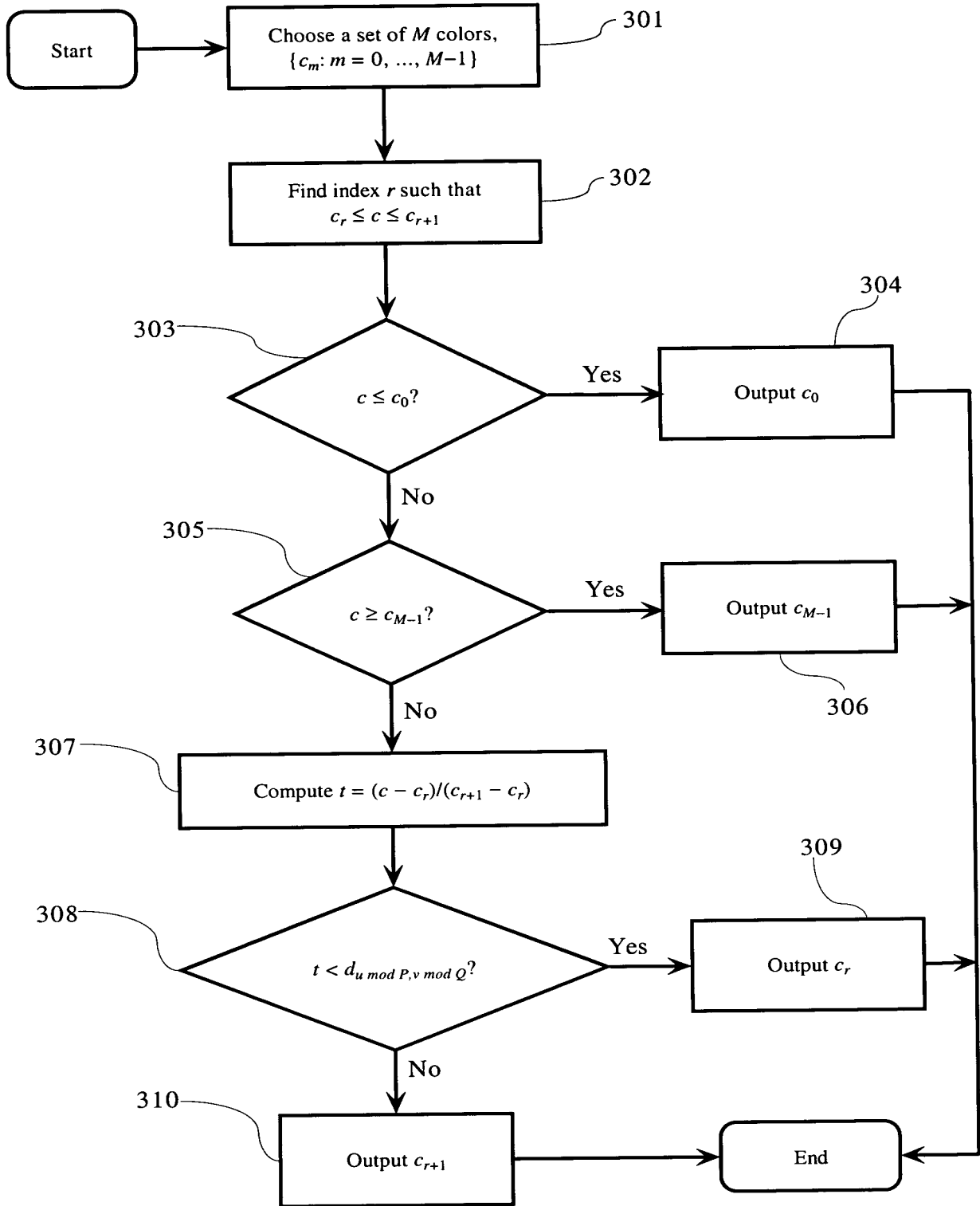


Fig. 3

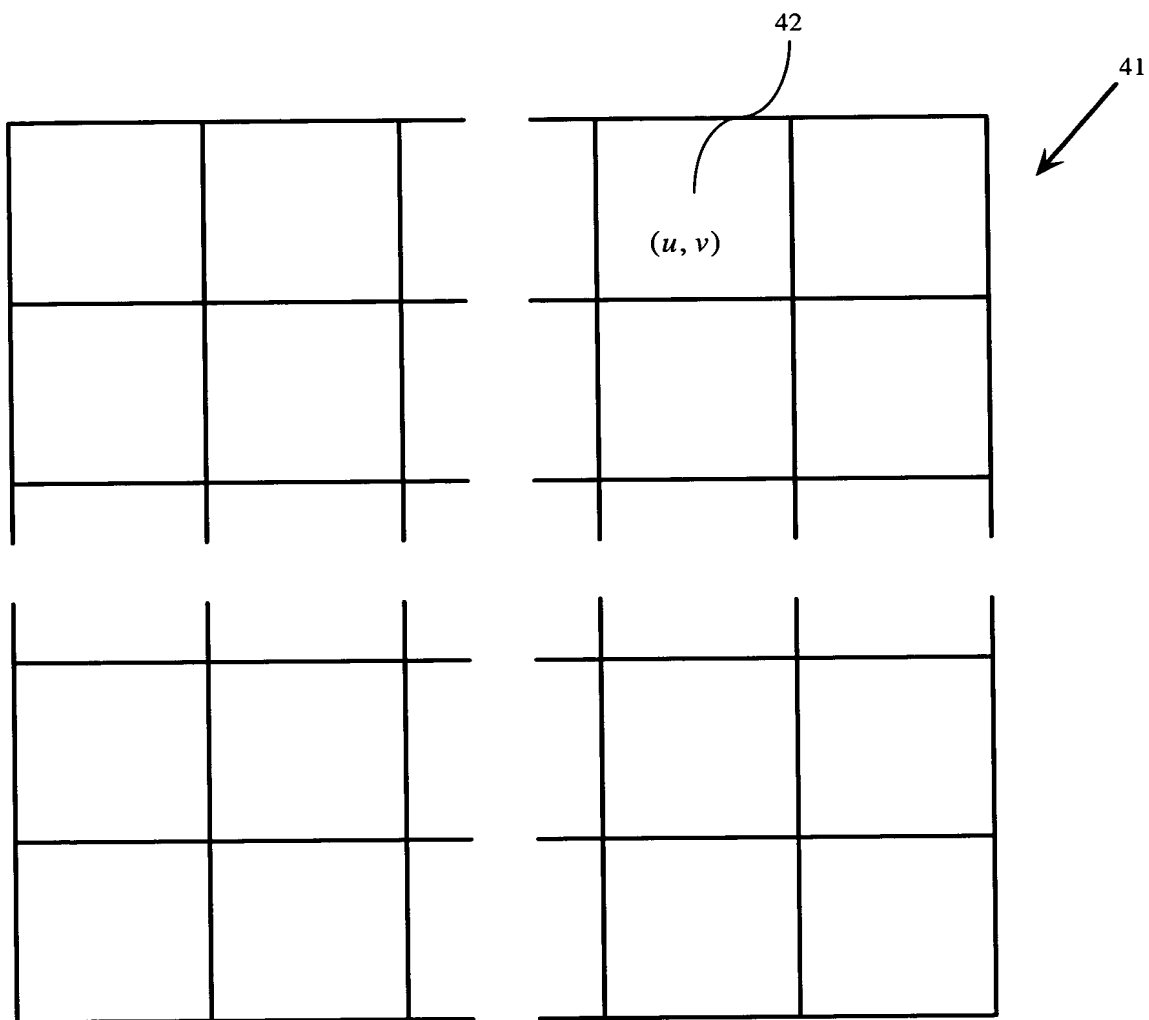
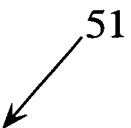


Fig. 4


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$$C^i = \{c_m^i: m = 0, \dots, M-1\} = \left\{ \begin{array}{cccc} [c_0^0 & c_1^0 & \cdot & \cdot & \cdot & c_{M-1}^0] \\ [c_0^1 & c_1^1 & \cdot & \cdot & \cdot & c_{M-1}^1] \\ [\cdot & \cdot & \cdot & \cdot & \cdot & \cdot] \\ [\cdot & \cdot & \cdot & \cdot & \cdot & \cdot] \\ [c_0^N & c_1^N & \cdot & \cdot & \cdot & c_{M-1}^N] \end{array} \right.$$

Fig. 5

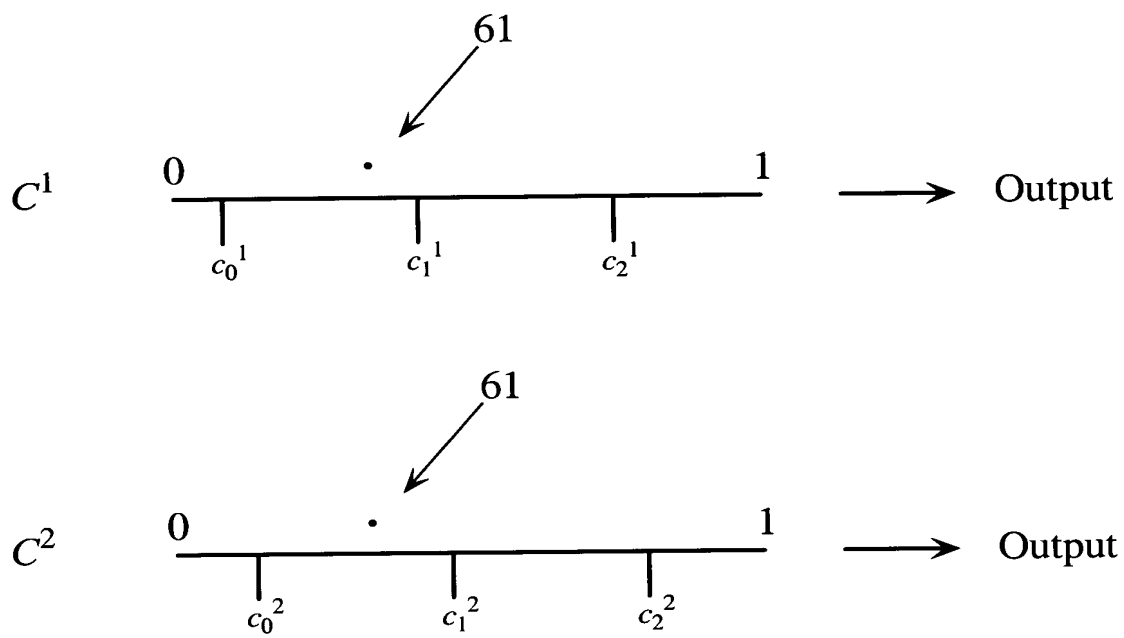
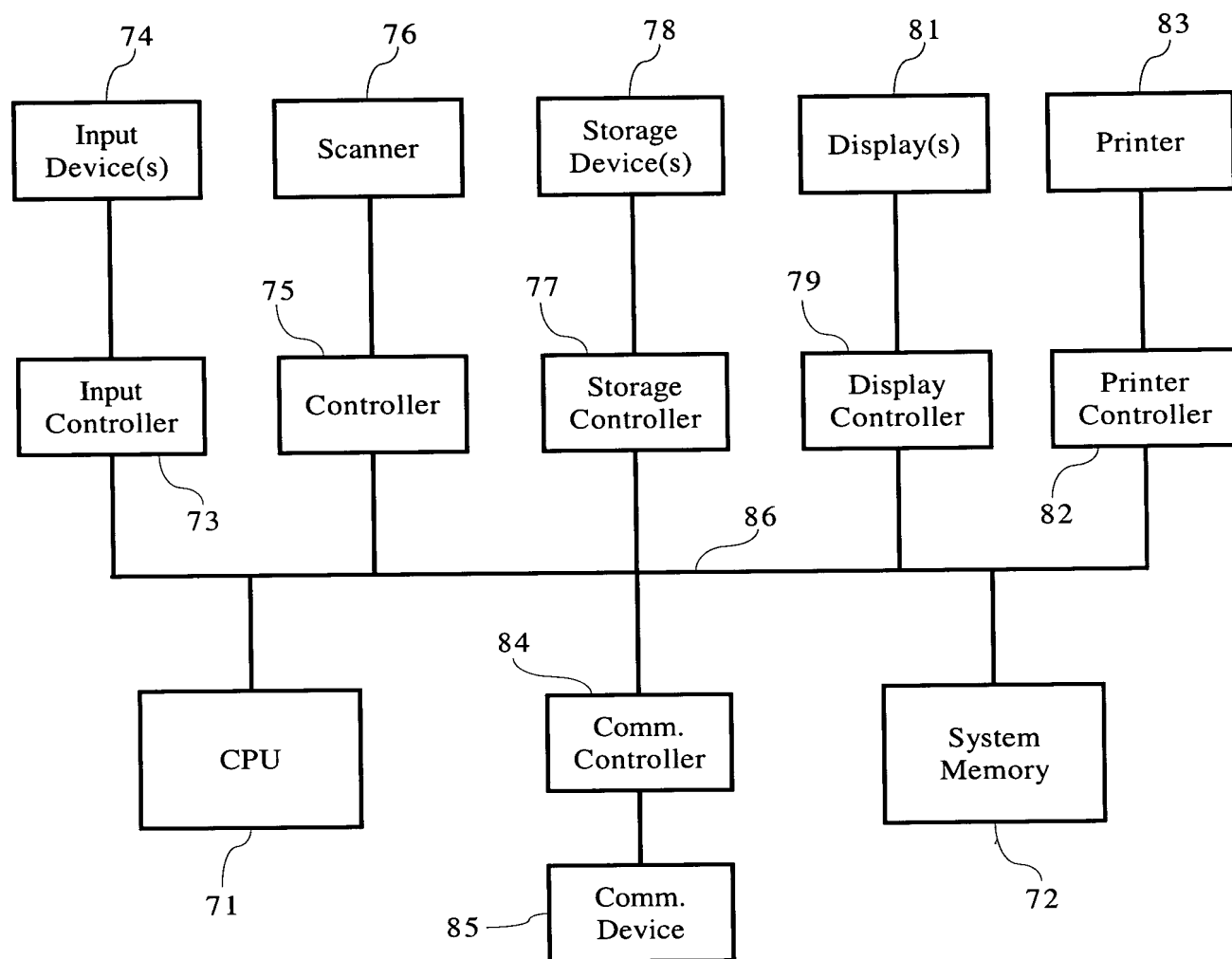


Fig. 6

$$\begin{aligned}
 C^0 = & \quad [\quad 0 \quad 4/255 \quad 8/255 \quad \cdot \cdot \cdot \quad 252/255] \\
 C^1 = & \quad [1/255 \quad 5/255 \quad 9/255 \quad \cdot \cdot \cdot \quad 253/255] \\
 C^i = & \quad [2/255 \quad 6/255 \quad 10/255 \quad \cdot \cdot \cdot \quad 254/255] \\
 C^3 = & \quad [3/255 \quad 7/255 \quad 11/255 \quad \cdot \cdot \cdot \quad 1]
 \end{aligned}$$

Fig. 7



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Fig. 8